Claims:

- 1. A method for purifying Piribedil comprising the following steps: a) mixing a Piribedil product having a Piribedil purity of 98 wt% or lower with water; b) heating the resulting mixture to boiling or a temperature near boiling; c) adding ethanol to the hot mixture from step b) while maintaining a temperature of the resulting mixture at 60-100°C, so that a clear liquid is obtained; d) filtering the hot clear liquid; e) cooling the resulting filtrate to form a crystal therein; and f) removing the crystal from the filtrate and drying the crystal to obtain a white solid having a Piribedil purity higher than 98 wt%.
- 2. The method according to claim 1, wherein the Piribedil product having a Piribedil purity of 98 wt% or lower used in step a) has a Piribedil purity of about 98 wt%.

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3. The method according to claim 1, wherein in step a) the Piribedil product having a Piribedil purity of 98 wt% or lower is mixed with water in a ratio of per kilogram of the Piribedil product 0.1-10 liters of water.

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4. The method according to claim 3, wherein in step a) the Piribedil product having a Piribedil purity of 98 wt% or lower is mixed with water in a ratio of per kilogram of the Piribedil product about one liter of water.

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5. The method according to claim 2, wherein in step a) the Piribedil product having a Piribedil purity of 98 wt% is prepared from a method comprising reacting 1-(2-pyrimidinyl)piperazine and piperonal in the presence of formic acid as a reducing agent at a temperature of

100-140°C.

6. The method according to claim 1, wherein the ethanol used in step c) is an aqueous solution having an ethanol concentration of 25-100 wt%.

- 7. The method according to claim 1, wherein the ethanol used in step c) is an aqueous solution having an ethanol concentration of 95 wt%.
- 8. The method according to claim 7, wherein in step c) the ethanol added is in an amount of 1-100 liters per kilogram of the Piribedil product.
 - 9. The method according to claim 8, wherein in step c) the ethanol added is in an amount of 10 liters per kilogram of the Piribedil product.
 - 10. The method according to claim 1, wherein the white solid obtained in step f) has a Piribedil purity of 99.8 wt%.

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